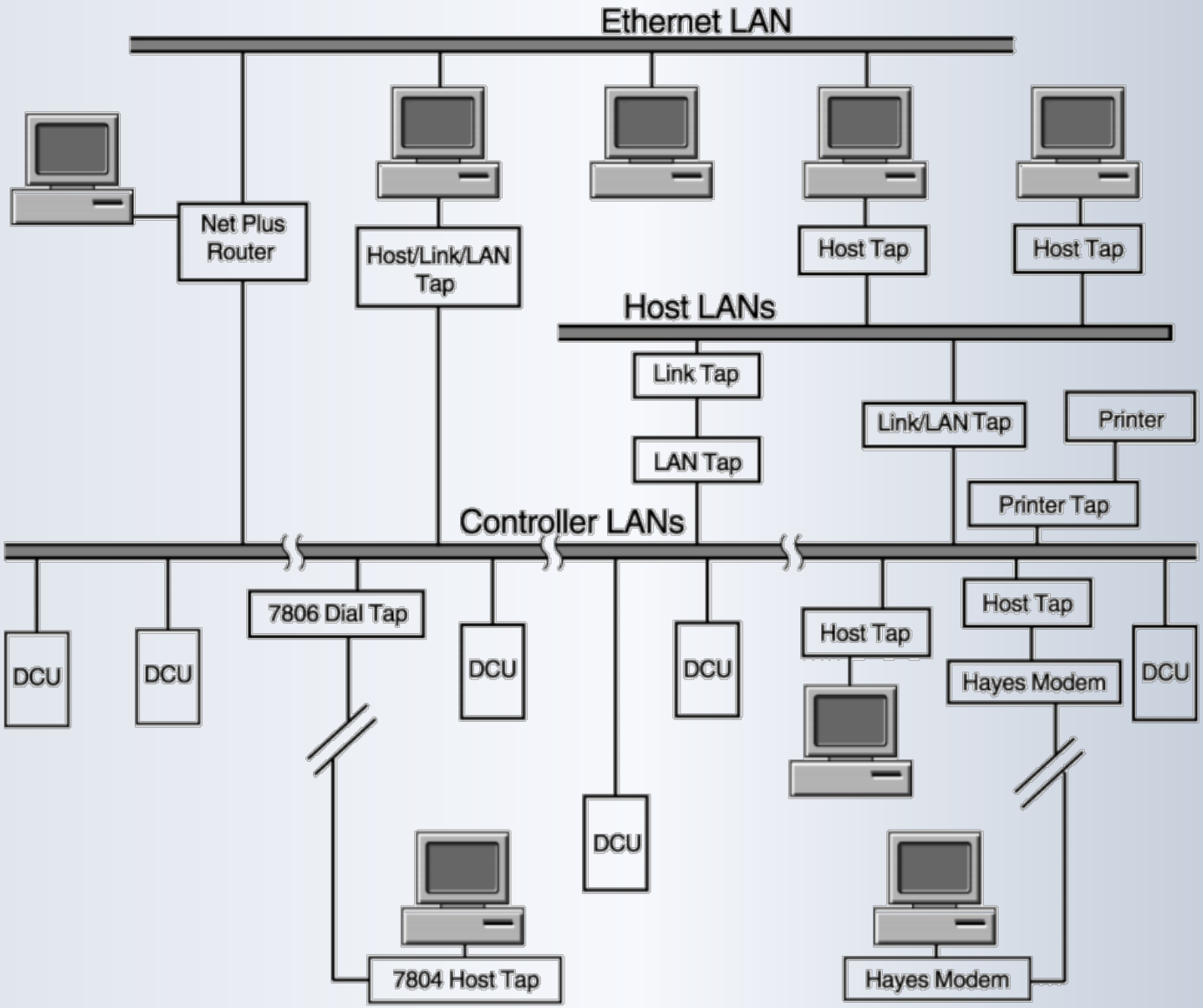
TAC I/NET LAN (Existing)



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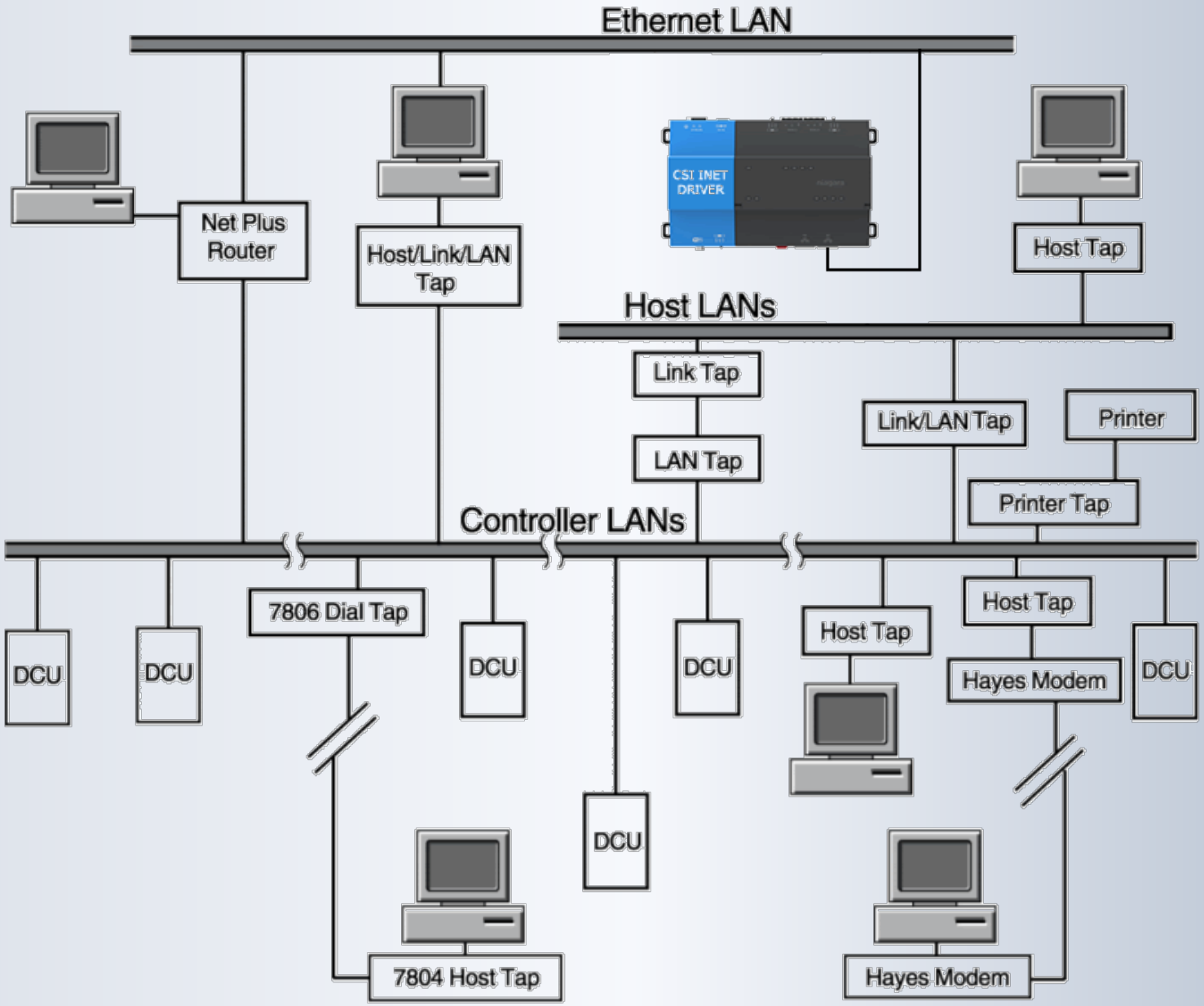
Add new N4 JACE to existing network



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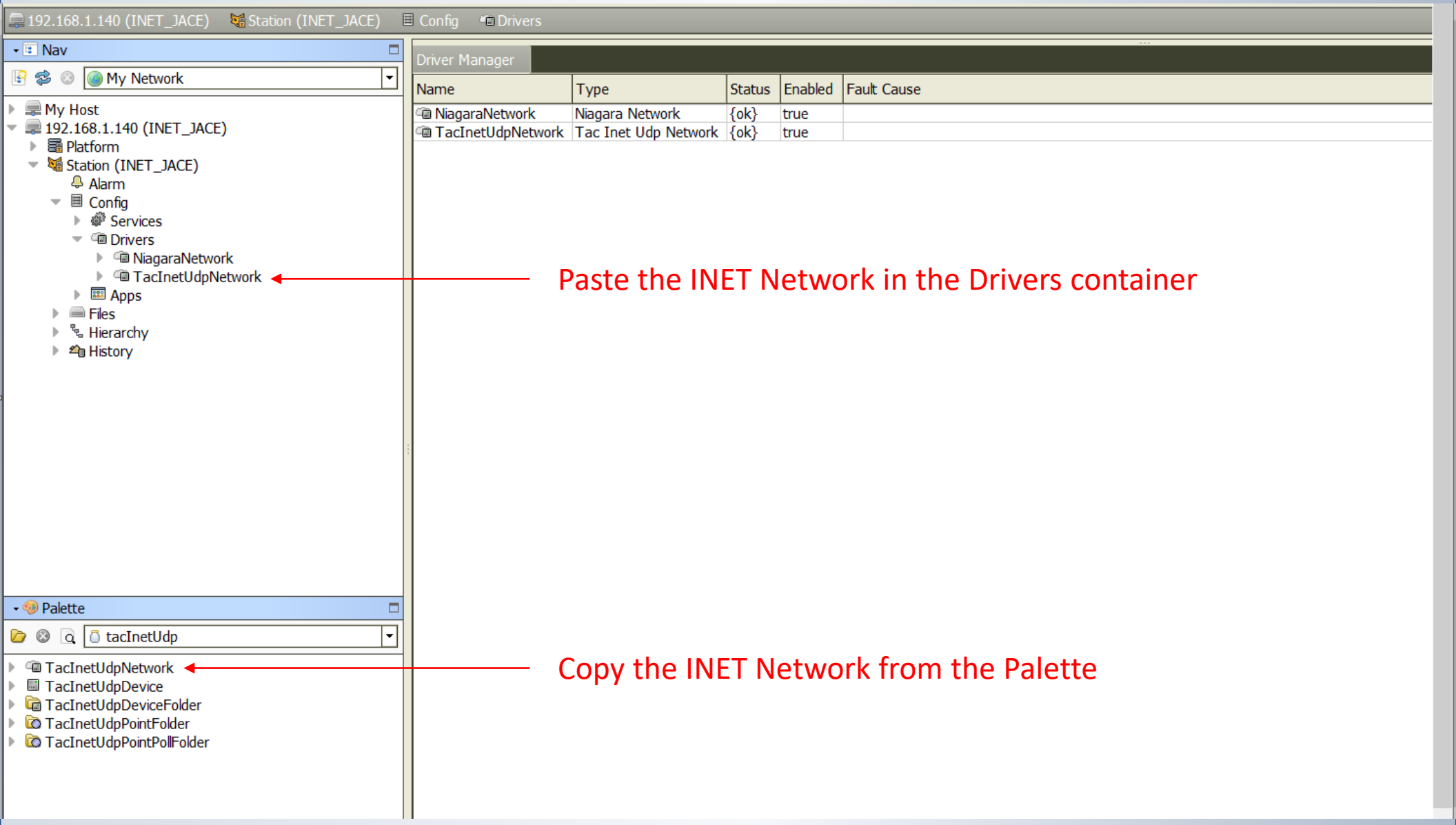
Add the I/Net Driver Network



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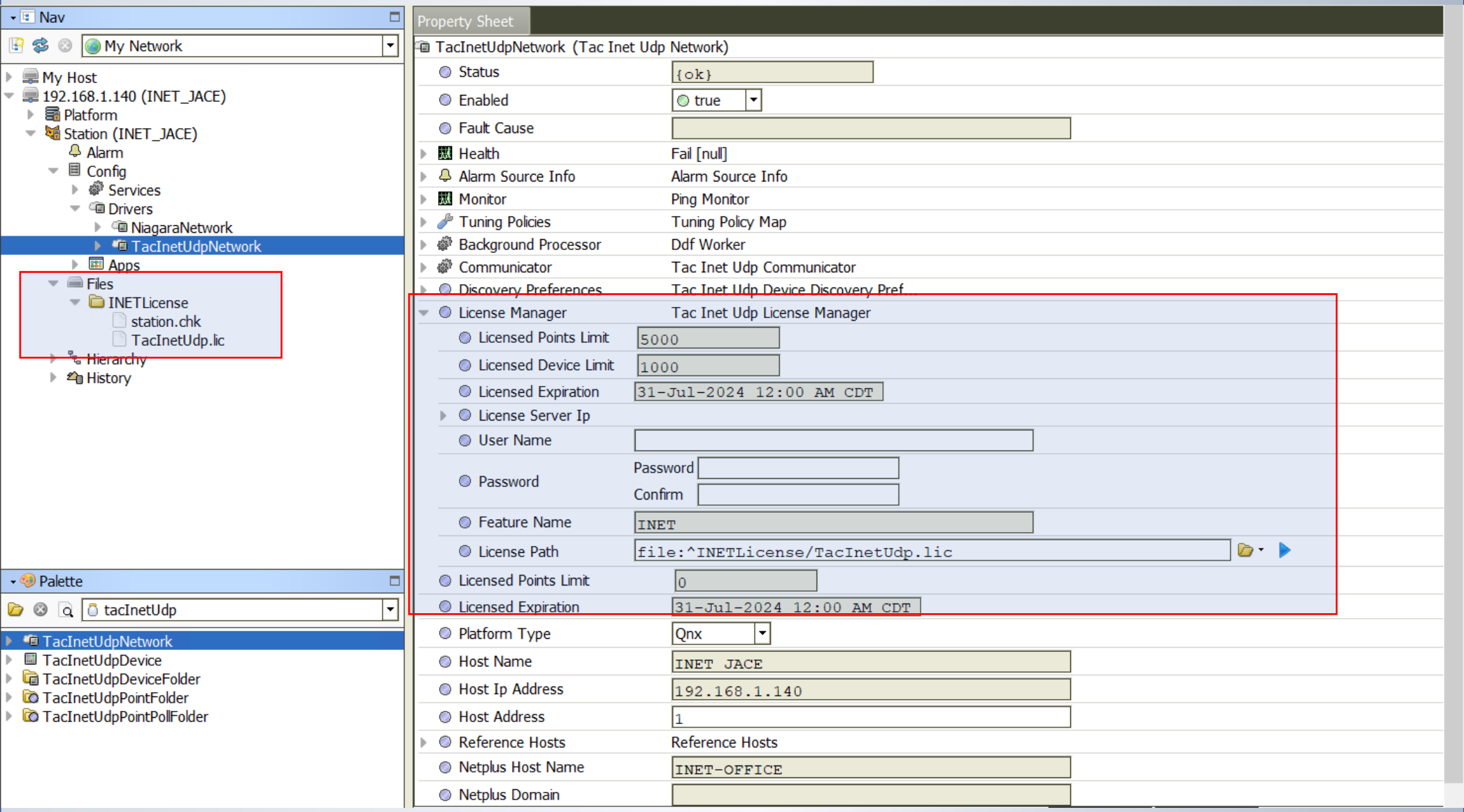
Verify that a valid license is installed



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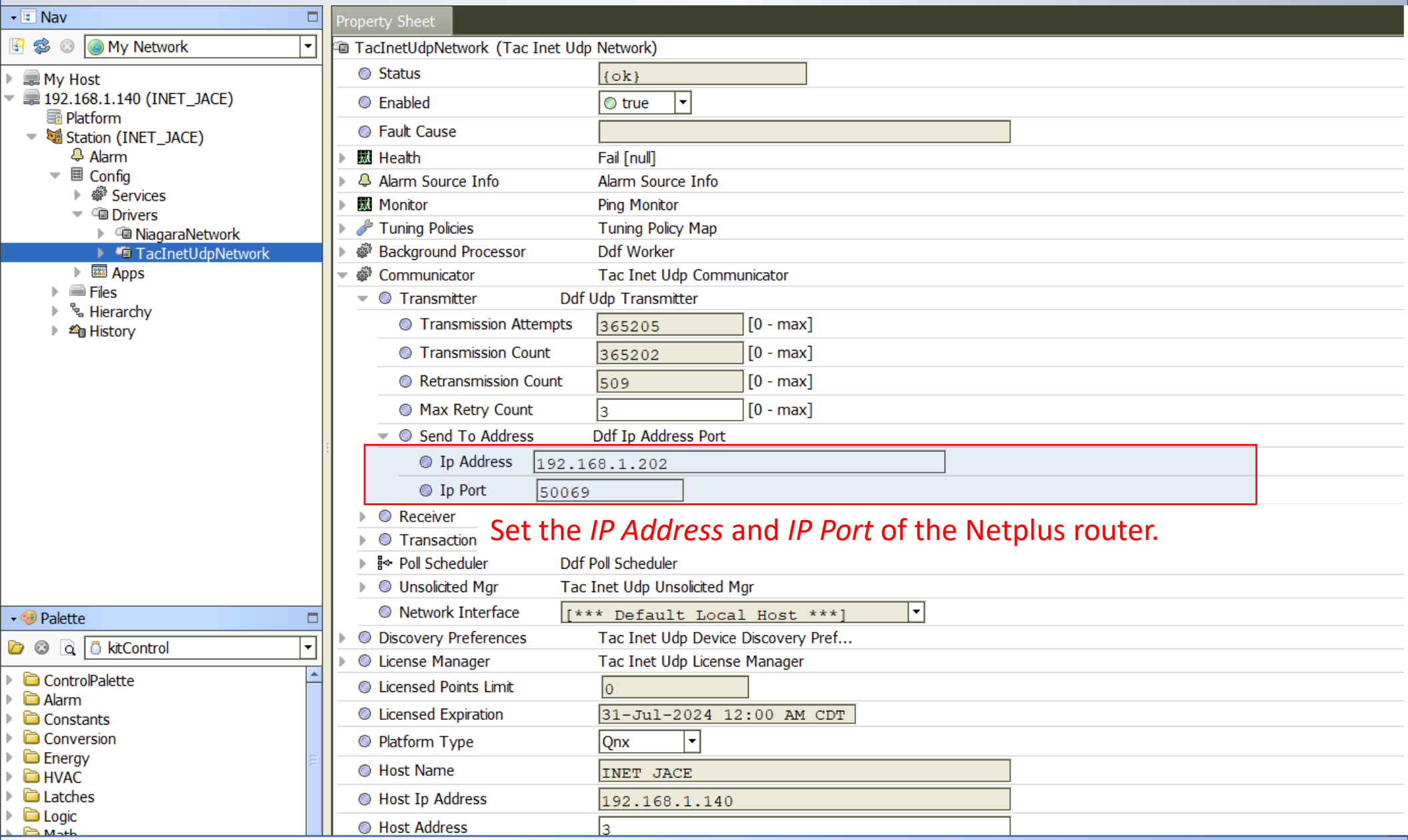
Property Sheet View of I/NET Network



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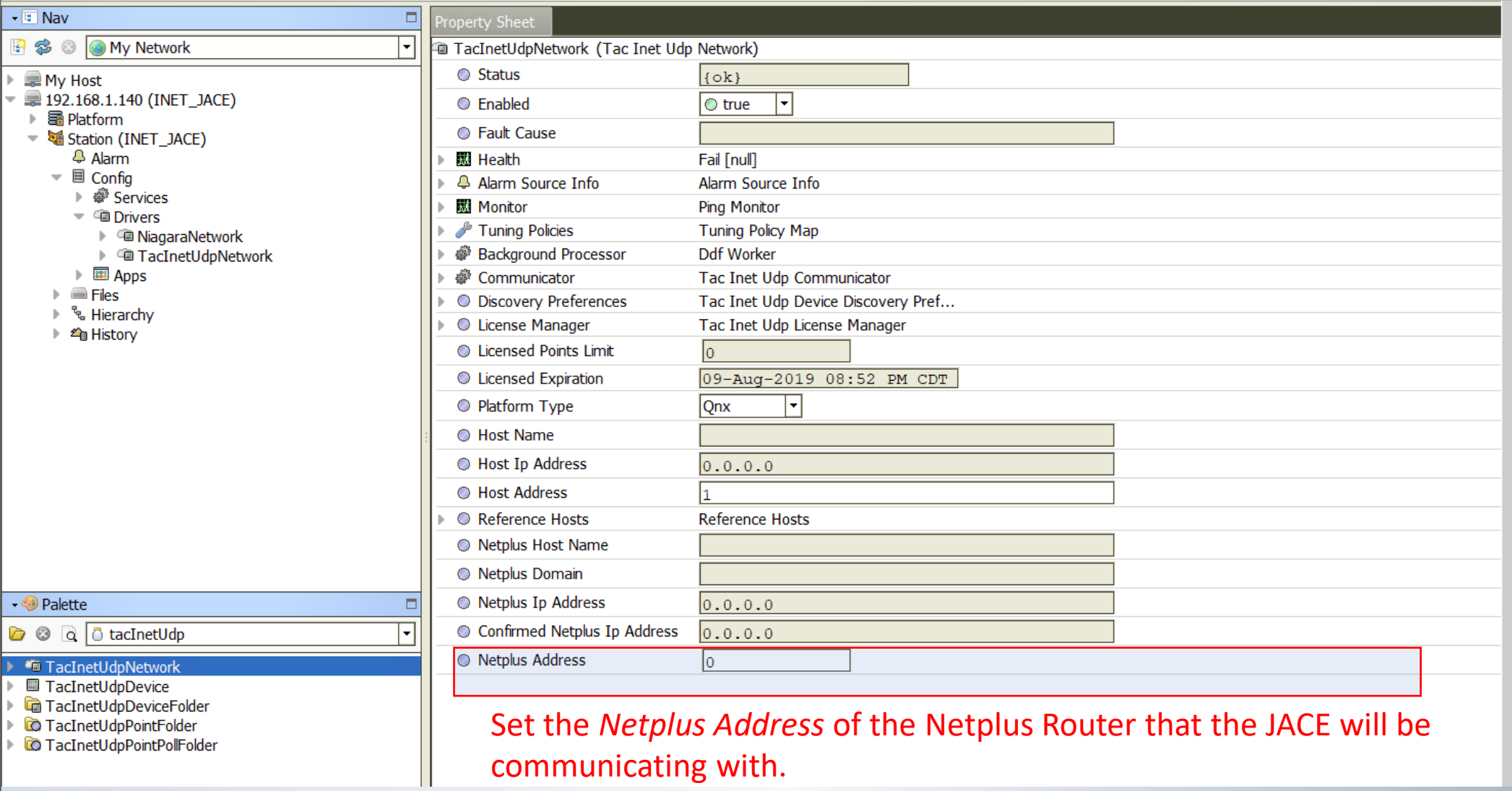
Property Sheet View of I/NET Network



Set the *Netplus Address* of the Netplus Router that the JACE will be communicating with.

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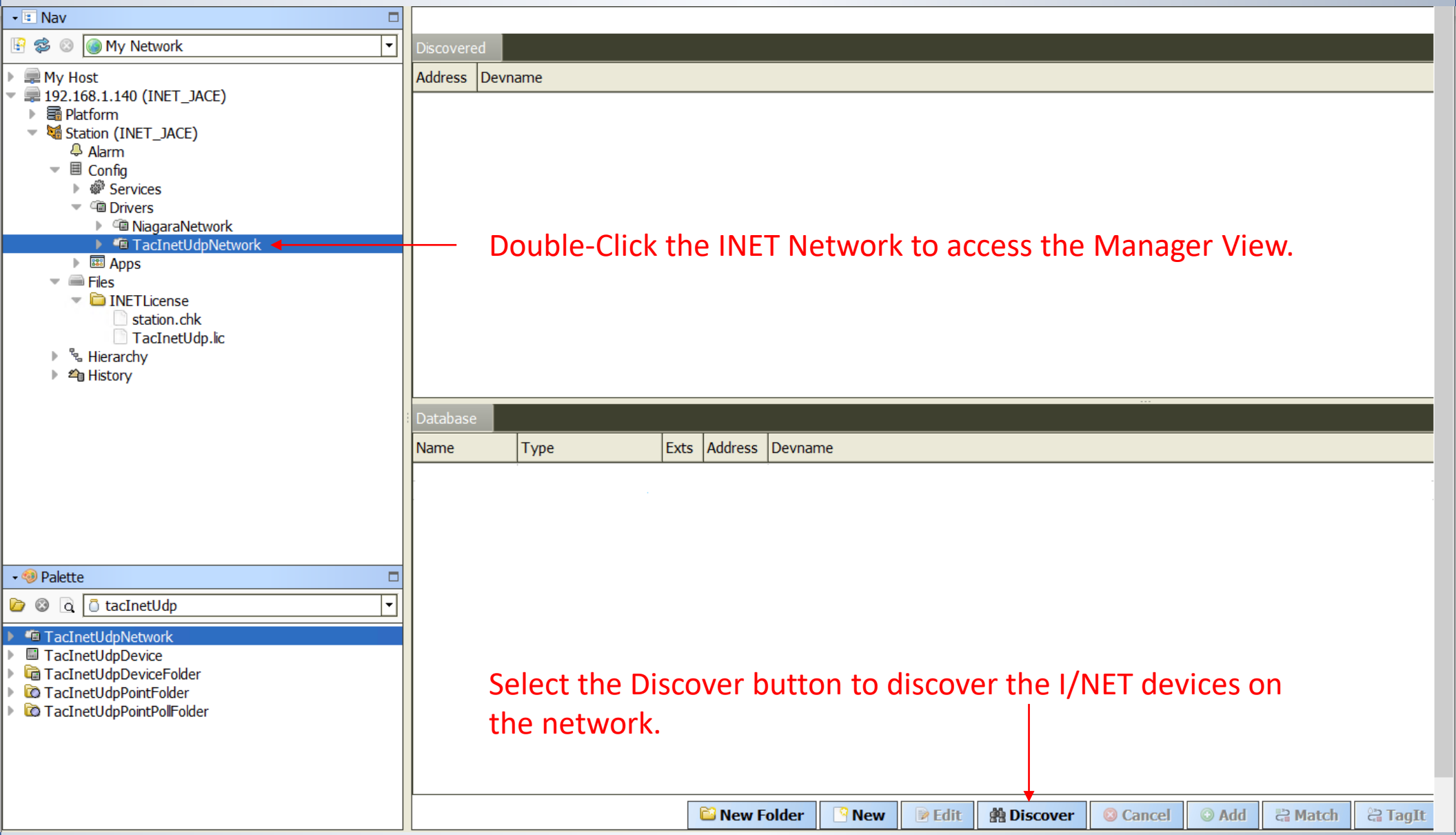
I/NET Network - Manager View



Double-Click the INET Network to access the Manager View.

Select the Discover button to discover the I/NET devices on the network.

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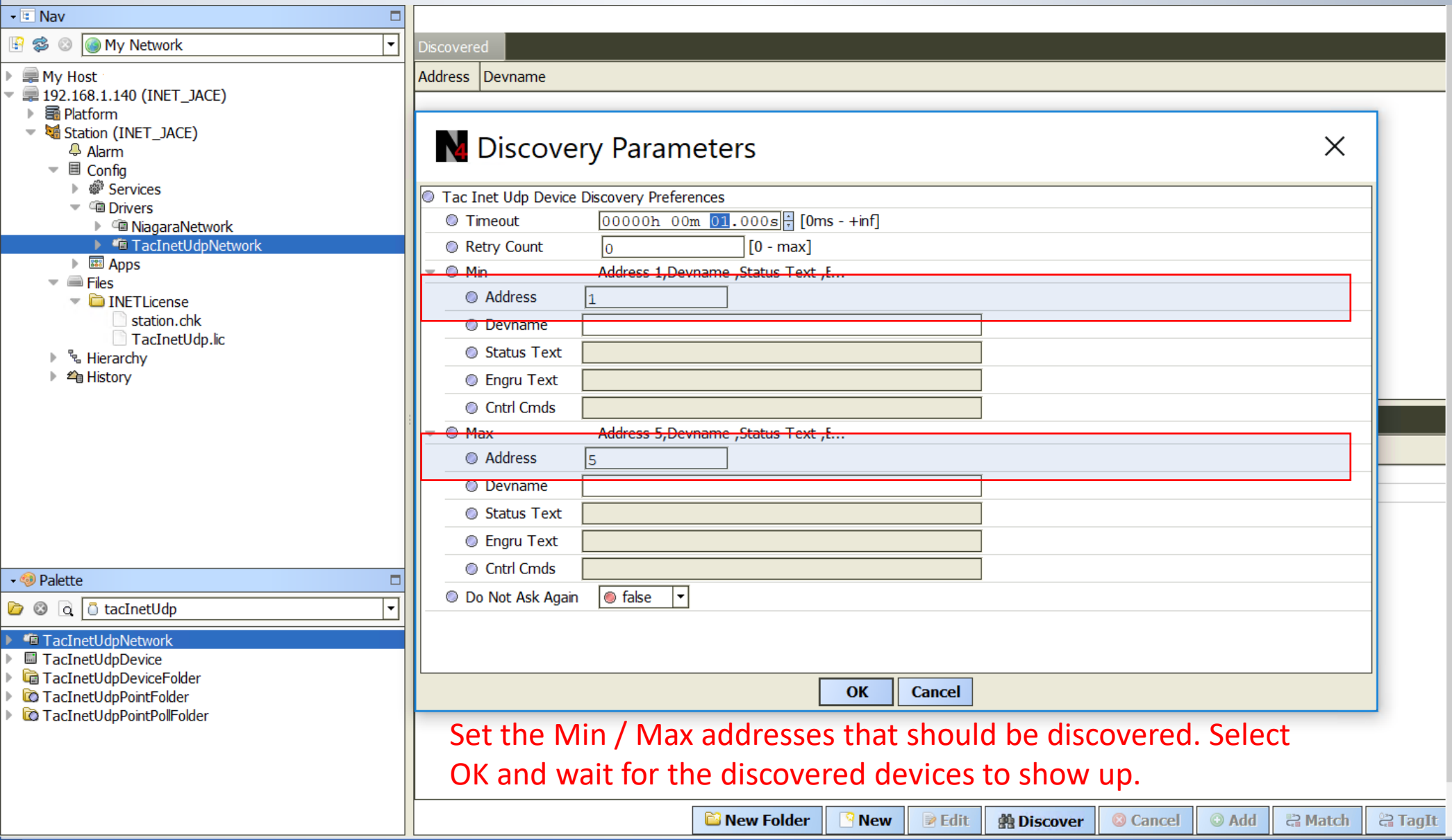
Discovery Parameters



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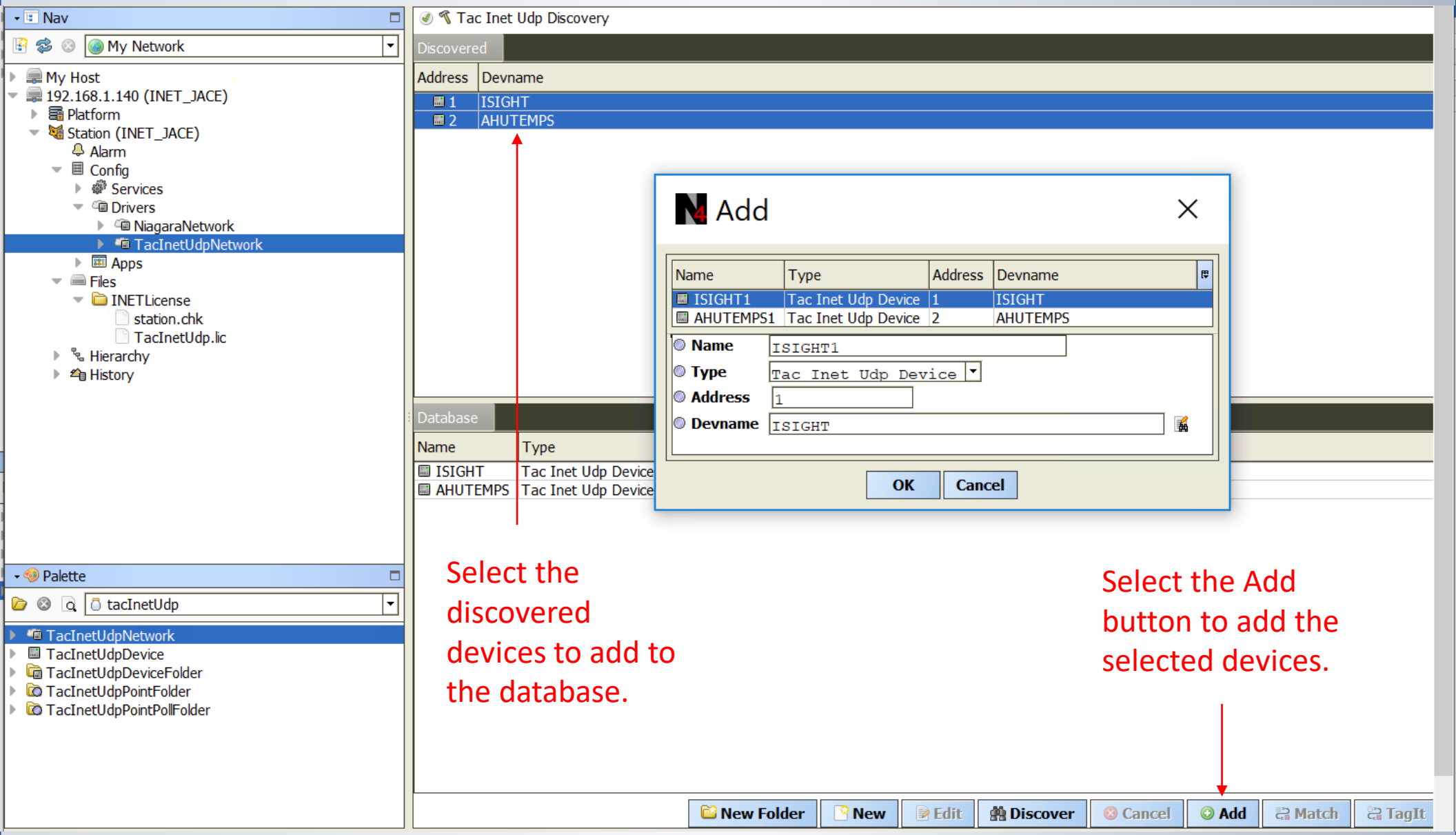
Select and Add the I/NET Devices



Select the discovered devices to add to the database.

Select the Add button to add the selected devices.

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TAC I/NET Points

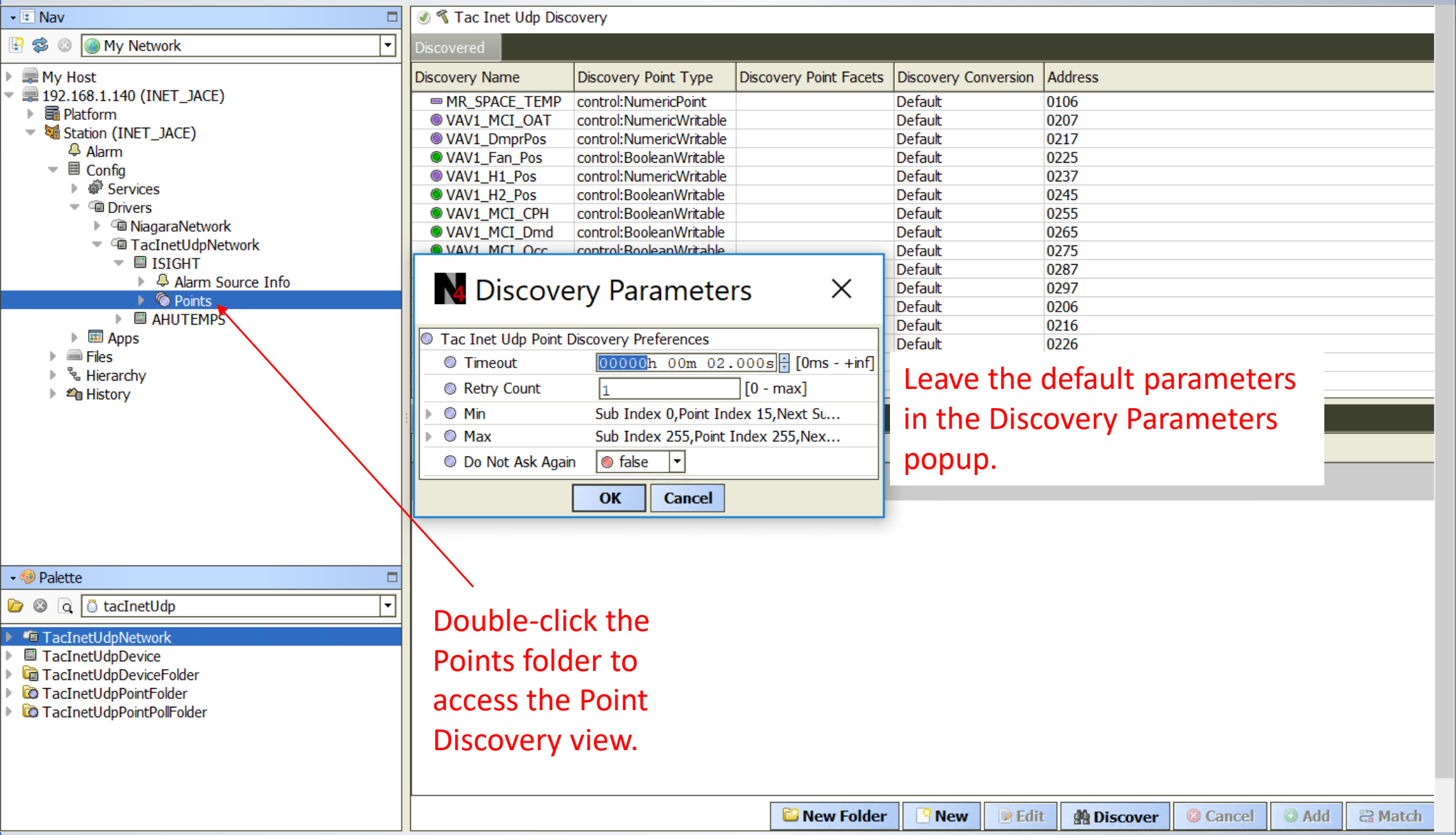
After the Devices have been discovered and added to the database, it is time to discover the points under each device.

The I/NET driver has a special Point Polling folder that supports “multi-point” polling up to 18 points.

It is important to add 18 points to each point polling folder. If there are more than 18 points, add an additional Point Polling folder for the additional points.

The example following this slide is an I-Sight with two VAV controllers. The point polling folders have been created for each VAV controller.

Point Discovery



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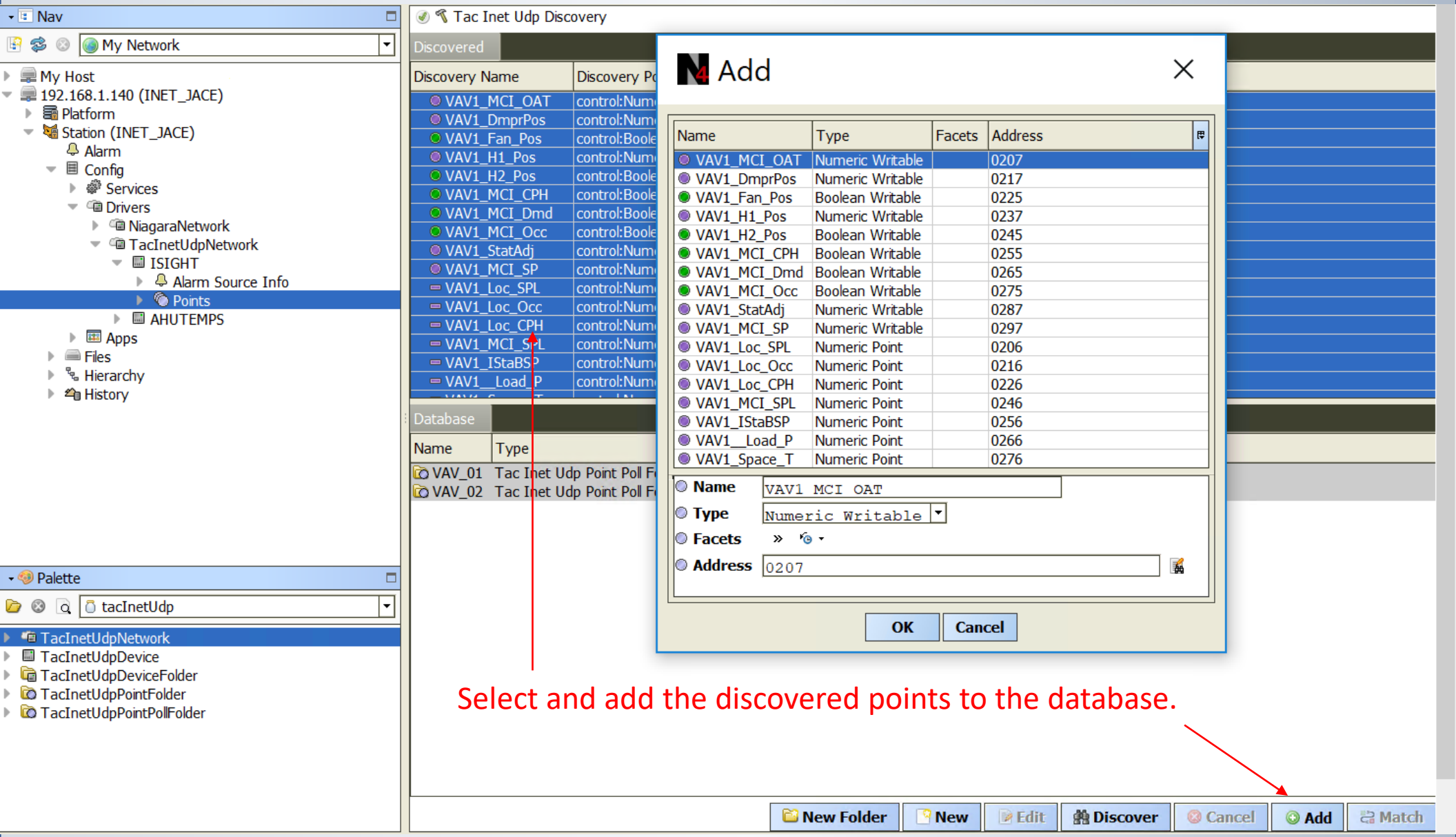
TAC I/NET Points



Select and add the discovered points to the database.

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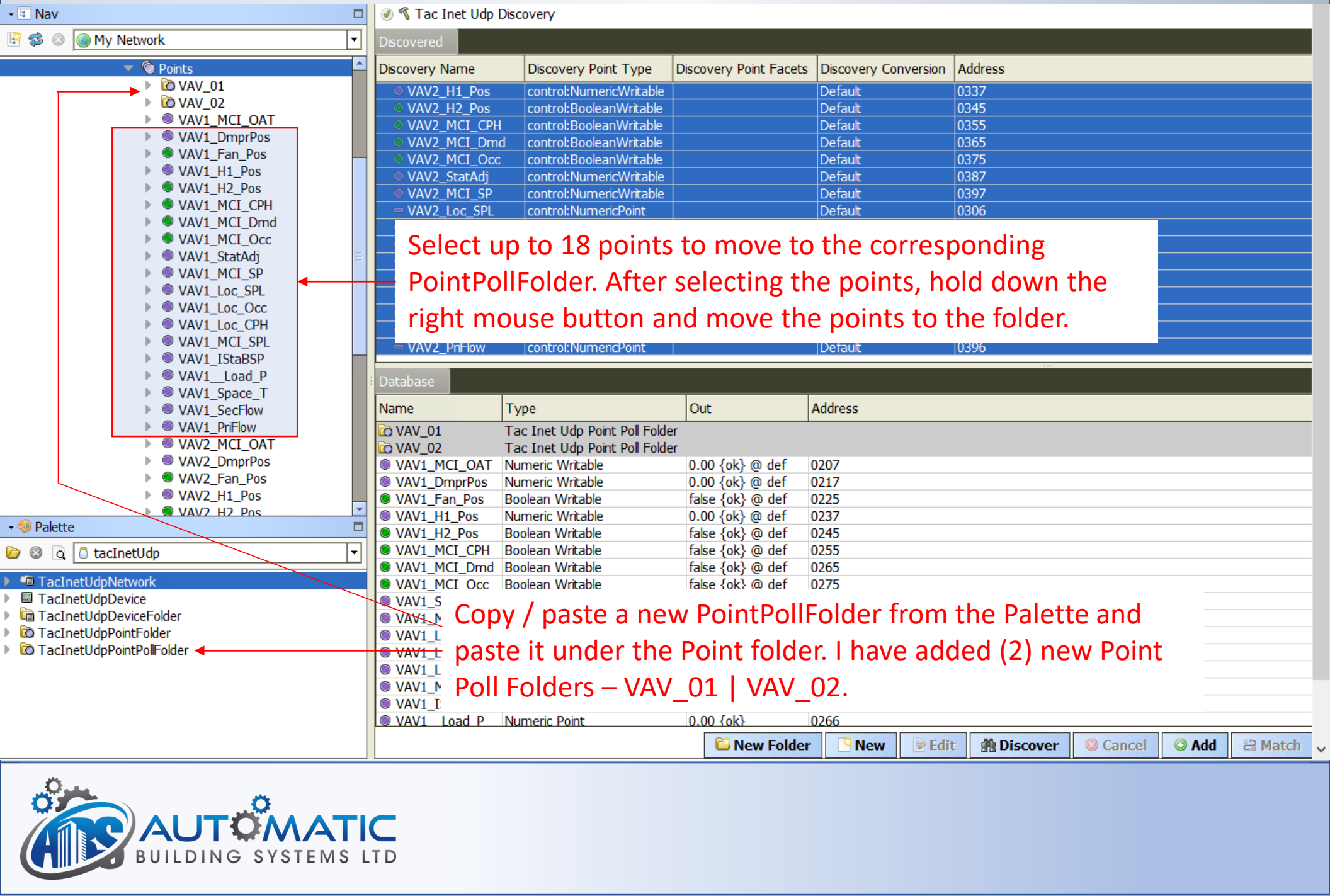
TAC I/NET Points



Select up to 18 points to move to the corresponding PointPollFolder. After selecting the points, hold down the right mouse button and move the points to the folder.

Copy / paste a new PointPollFolder from the Palette and paste it under the Point folder. I have added (2) new Point Poll Folders – VAV_01 | VAV_02.

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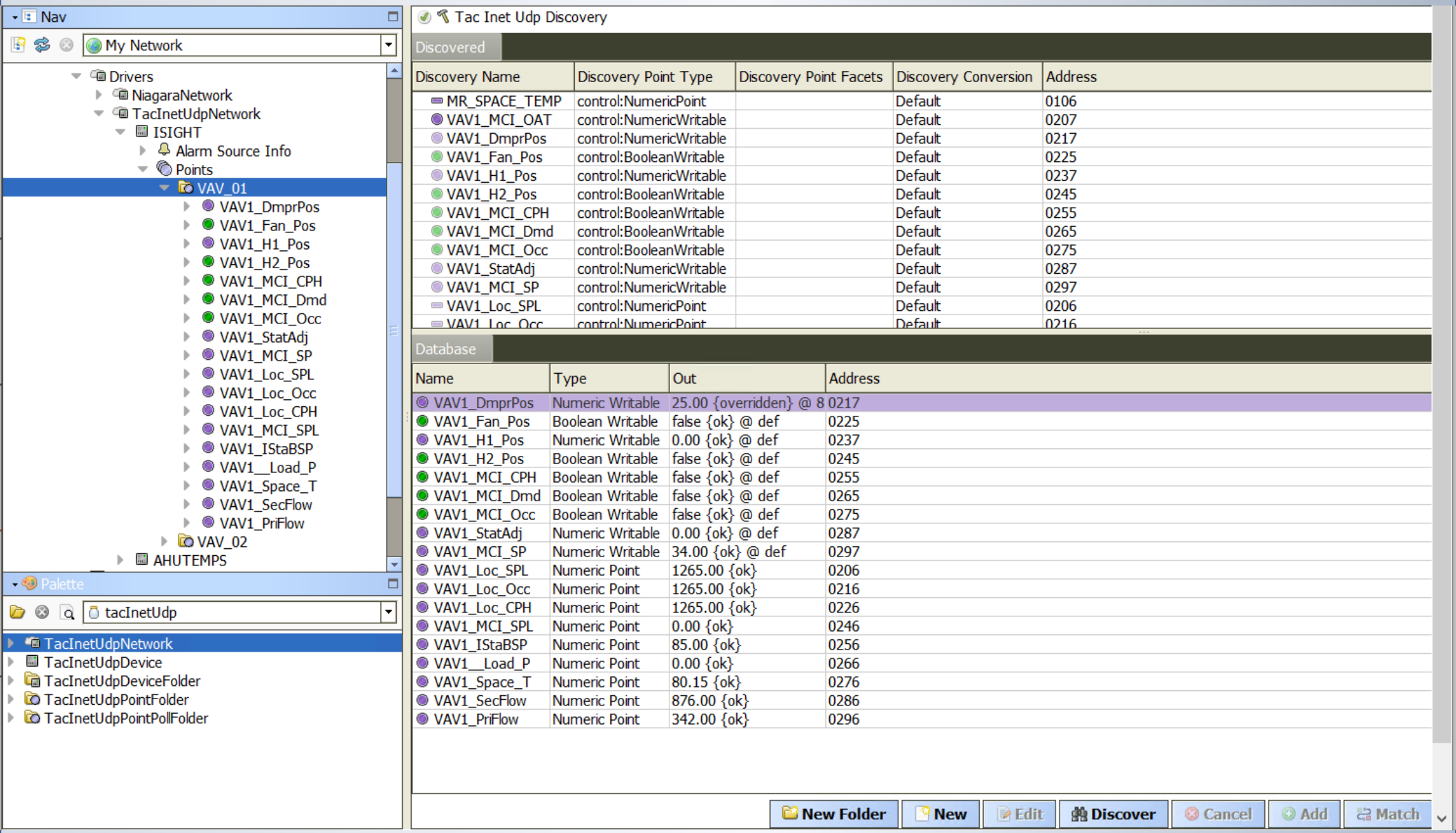
TAC I/NET Points - Completed



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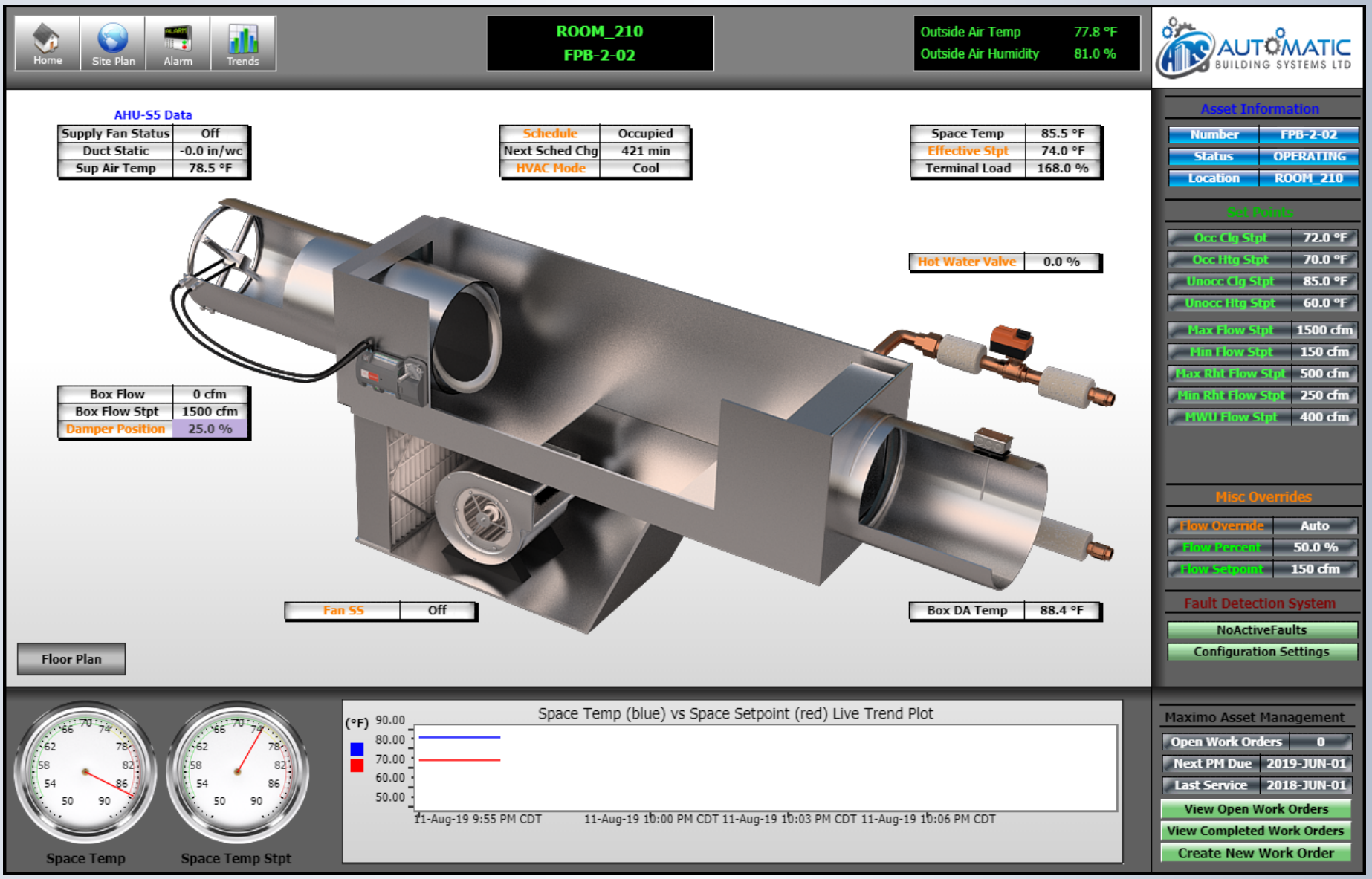
TAC I/NET Points

After the points have been added to each device, add the Trends, Alarming and graphics.



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End of PPT